

DSP-14

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ACACCCAGCTGCAGAAAGGAGAGAAAATCCCTTGGCTCTAAAATGACATCTGGAGAAGTGAAGACAAGCCTCAAGAA
TGCTTACTCATCTGCCAAGAGGCTGTGCGCCGAAGATGGAGGAGGAAGGGGAGGAGGAGGACTACTGCACCCCTGGAG
CCTTTGAGCTGGAGCGGCTCTTCTGGAAGGGCAGTCCCCAGTACACCCACGTCAACGAGGTCTGGCCCAAGCTCTAC
ATTGGCGATGAGGCGACGGCGCTGGACCGCTATAGGCTGCAGAAGGCGGGGTTACGCGACGTGCTGAACGCGGCCCA
CGGCCGCTGGAACGTGGACACTGGGCCCCGACTACTACCGCGACATGGACATCCAGTACCACGGCGTGGAGGCCGACG
ACCTGCCCCACCTTCGACCTCAGTGTCTTCTTCTACCCGGCGGCAGCCTTCATCGACAGAGCGCTAAGCGACGACCAC
AGTAAGATCCTGGTTCACTGCGTCATGGGCCGAGCCGGTCAGCCACCCTGGTCCTGGCCTACCTGATGATCCACAA
GGACATGACCCTGGTGGACGCCATCCAGCAAGTGGCCAAGAACCGCTGCGTCCTCCCGAACCGGGGCTTTTTGAAGC
AGCTCCGGGAGCTGGACAAGCAGCTGGTGCAGCAGAGGCGACGGTCCCAGCGCCAGGACGGTGAGGAGGAGGATGGC
AGGGAGCTGTAGGCCCGACTCACAGGGCCAGCAGAGGCACTTGGGGACAGAGGGGAGAGGCAGAACATAGCCCTGGC
CTAGGACTCCAGAGAAGGGATGGTGAAACCGAAGCTCGACTCTTCCAAACCATCTTGTTCAACTTCCCCATGTGTGC
TGGGGACAGGGAGGACCCAGAGCTGCCCCCGGGCAGAGCTGAGCGCTCAGCCTCTCAGCAAAATGGGAGGGACGGGC
TCCCCGGCTCTGGGTACAGAGGAGCATGCCACGCTGCACCAAGTCTCCTGCTTTGGTTTTGTTTTTTGGTGAGAA
GGAAGAGGGAAAAAGATTTTTAAATGTGTAGGCAGTATGTTGTGATTAAACGTTTGGCTTTGTCCAAAAA
AAAAA

FIGURE 1

Translation- 220 amino acids

MTSGEVKTSLKAYSSAKRLSPKMEEEGEEEDYCTPGAFELERLFWKGSPOQYTHVNEVWPPLYIGDEATALDRYRLQ
KAGFTHVLNAAHGRWNVDTPDYRDMDIQYHGVEADDLPFDLSVFFYPAAAFIDRALSDHHSKILVHCVMGSR
ATLVLAYLMIHKDMTLVDALQQVAKNRCVLPNRGFLKQLRELDKQLVQRRRSQRQDGEEDGREL

FIGURE 2

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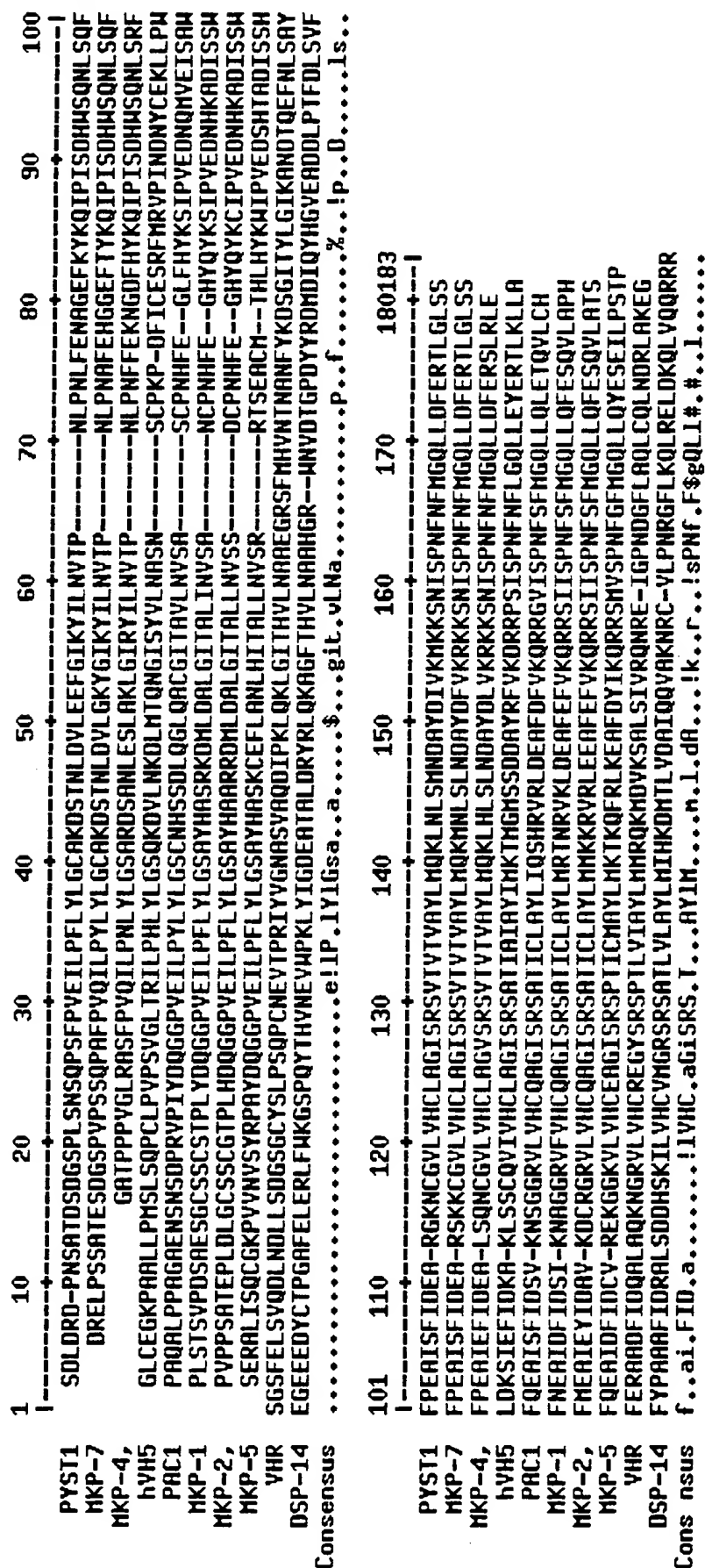


FIGURE 3